

*Amendments to the Claims*

The listing of claims will replace all prior versions, and listings of claims in the application.

1.     *(Cancelled)*.
2.     *(Currently Amended)* The bull gear of a differential gear assembly as set forth in ~~claim 1~~ claim 11, wherein the ring gear is stronger than the support member.
3.     *(Currently Amended)* The bull gear of a differential gear assembly as set forth in ~~claim 2~~ claim 11, wherein the support member is made from sintered powder metal.
4.     *(Original)*     The bull gear of a differential gear assembly as set forth in claim 3, wherein the ring gear is made of steel.
5.     *(Original)*     The bull gear of a differential gear assembly as set forth in claim 3, wherein the ring gear is made from sintered powder metal.
6.     *(Currently Amended)* The bull gear of a differential gear assembly as set forth in ~~claim 1~~ claim 11, the ring gear having a toothed outer periphery and a toothed inner periphery, wherein one of the toothed outer and inner peripheries serves as an input gear for receiving torque from the transmission, and wherein the other toothed outer or inner periphery meshes with the toothed portion of the support member so as to couple the ring

gear with the support member.

7. (*Currently Amended*) The bull gear of a differential gear assembly as set forth in ~~claim 4~~ claim 11, the ring gear having a toothed outer periphery and a toothed inner periphery, wherein either the toothed outer or inner periphery serves as an input gear for receiving torque from the transmission, and wherein both of the toothed outer and inner peripheries mesh with ~~[[the]]~~ a toothed portion of the support member so as to couple the ring gear with the support member.

8. (*Currently Amended*) The bull gear of a differential gear assembly as set forth in claim 7, the ~~ring gear support member~~ support member having an annular recess into which the ring gear is fitted, wherein the recess has a toothed outer periphery and a toothed inner periphery for meshing with the toothed outer and inner peripheries of the ring gear, respectively.

9. (*Currently Amended*) The bull gear of a differential gear assembly as set forth in claim 8, the ~~ring gear support member~~ support member being divisible into halves, each of which ~~has the~~ having an annular recess, wherein the halves are joined to each other so as to fit the ring gear in the mutually facing recesses, ~~thereby forming the support member holding the~~ ring gear.

10. (*Cancelled*)

11. (*Currently Amended*) A bull gear of a differential gear assembly, comprising:

a ring gear for inputting torque from a transmission;

a support member supporting a differential pinion and supported on an axle, the support member transmitting the torque from the ring gear to the axle through the differential pinion, wherein the ring gear and the support member are toothed to be coupled together so as to be relatively axially ~~shiftable~~ movable and not-relatively rotatable, the ring gear having a first surface perpendicular to the axle, and the support member having a second surface to be leveled with the first surface of the ring gear; and

a retaining member abutting against the first and second surfaces so as to prevent the ring gear and the support member from relatively axial ~~shifting~~ moving,

wherein the retaining member is provided on a pinion shaft supporting a pinion for transmitting torque from the transmission to the ring gear.

12. (*Currently Amended*) The bull gear of a differential gear assembly as set forth in ~~claim 10~~ claim 11, further comprising:

a screw screwed into either the ring gear or the support member, wherein the retaining member is a washer provided on the screw.

13. (*Currently Amended*) The bull gear of a differential gear assembly as set forth in ~~claim 10~~ claim 11, the outer member being divided into a plurality of pieces, wherein a plurality of the retaining members are provided to the respective pieces of the outer member.